

721—28.3(48A) Duplicate and multiple voter registration record deletion process.

28.3(1) The state registrar shall provide a search function within the I-VOTERS software to search for likely duplicate or multiple voter registration records. County registrars shall have the capability to activate this function.

28.3(2) During each calendar quarter, the county registrar shall activate the search function described in 28.3(1) and review the list of likely duplicate or multiple voter registration records. The county registrar shall resolve duplicate or multiple records for the same voter. No voter shall have more than one voter record. The voter record associated with the most recent registration or other voter-initiated activity shall be considered the voter's current record. The voter shall be registered in the county of current record, and the voter record in any other county shall be merged with the record in the current county. Individual voter history and other voter data shall be transferred to the voter's record in the current county of registration.

28.3(3) The state registrar shall periodically engage in interstate checking of voter registration records with cooperating states for the purpose of identifying duplicate or multiple voter registration records. A list of likely matches of records based upon predetermined search criteria shall be timely sent to each county registrar.

28.3(4) Within 15 days of the receipt of a list produced by the state registrar in accordance with 28.3(3), the county registrar shall review the list of likely duplicate or multiple voter registration records and determine the accuracy of the search results. If the voter is found to be registered to vote in another state more recently than in Iowa and that registration has not been canceled, the voter's Iowa registration shall be canceled pursuant to Iowa Code section 48A.30(1) "b."

28.3(5) County registrars shall cooperate with each other to ensure that voter records are properly merged into the current county file.